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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Lerchl et al.

Atty. Ref.:

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PCT/EP00/09839 International Filing Date: 7 October 2000

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March 29, 2002

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Unassigned

For:

PLANT PRPP AMIDOTRANSFERASE

March 29, 2002

Assistant Commissioner for Patents Washington, DC 20231

## INFORMATION DISCLOSURE STATEMENT

Sir:

Attention is directed to the attached PTO-1449 listing the references cited in the International Search Report, copy attached.

In addition attention is directed to three additional known publications copies of which are attached and are also listed on the PTO-1449.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:

Reg. No. 36,663

BJS:Imy

1100 North Glebe Road, 8th Floor

Arlington, VA 22201-4714 Telephone: (703) 816-4000 Facsimile: (703) 816-4100

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Form PTO-FB-A820 (Also PTO-1449)

## INFORMATION DISCLOSURE **CITATION**

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	OTHER DOC	UMENTS (in	cluding Author, Title, Date, Pertin	ent pages	oto \		
	Ito et al. "Two amidon	hosphoribosy	Itransferase genes of Arabidopsis th	oliono overe	ecc.)		- 11
	PLANT MICHORIOLO	GY, Ba, 26, 1	1994, pages 529-533				
	Bevan, "Arabidopsis th	naliana DNA d	chromosome 4, BAC clone T4L20 (E	SSA project	), EMBL DA	TABASE	:
	CIVITAT ATT 4L20; AC	CESSION NO	J. AL023094, 29 April 1998				
	phosphoribosylpyroph	<i>de novo</i> purine	e biosynthesis genes in ureide-produ	icing legume	es: induction	of glutar	nine
1 1	Thursburgung Albaidbu	ospiiale amid	otransferase gene and characteriza	tion of tis cD	NA from soy	/bean an	d
	Viana". THE PLANT J	OURNAL 7 ·					
	VIGITA , THE PLANT J	OURNAL, 7,	netase: Site of Action of Hydantocid	in a Microbi	al Phytotoxic	A DI ANI	T
	Siehl et al, "Adenylosu PHYSIOL., 110, 1996,	OURNAL, 7, Iccinate Synthesis PAGES 753-	netase: Site of Action of Hydantocid 758.				
	Siehl et al, "Adenylosu PHYSIOL., 110, 1996, "Kitchin et al, "Redisco	OURNAL, 7, occinate Synth PAGES 753-	netase: Site of Action of Hydantocid 758. phenolic acid: A review of its mecha	nism side a	ffacts and n		
xaminer	Siehl et al, "Adenylosu PHYSIOL., 110, 1996, "Kitchin et al, "Redisco	OURNAL, 7, occinate Synth PAGES 753-	netase: Site of Action of Hydantocid	nism side a	ffacts and n		